

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2549	385/134-137.ccls.	US-PGPUB; USPAT	OR	OFF	2005/07/14 13:59
L2	50	L1 and strip\$4 and clean\$3 and cleav\$3	US-PGPUB; USPAT	OR	OFF	2005/07/14 13:59
L3	5531	(225/096.5 225/002 225/096 385/134 385/147 385/095 385/100 385/114).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:18
L4	517	L3 and strip\$4 and (cleav\$3 cut\$4 shear\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 14:18
L7	999	(81/9.4 81/9.41 81/9.42 81/9.51).ccls.	US-PGPUB; USPAT	OR	OFF	2005/07/14 14:20
L8	57	(strip\$4 near5 (thermal\$3 heat\$3 hot)) and L7	US-PGPUB; USPAT	OR	OFF	2005/07/14 14:20
L9	2902	(cleav\$3 shear\$3 cut\$4) near2 (optic\$2 near1 (fiber\$1 fibre\$1))	US-PGPUB; USPAT	OR	OFF	2005/07/14 14:47
L10	93	(strip\$4 near3 (heat\$3)) near10 (optic\$2 near1 (fiber\$1 fibre\$1))	US-PGPUB; USPAT	OR	OFF	2005/07/14 14:47
L11	38	L9 and L10	US-PGPUB; USPAT	OR	OFF	2005/07/14 14:47
L12	182	((strip\$4) near10 (optic\$2 near1 (fiber\$1 fibre\$1)) with (heat\$3))	US-PGPUB; USPAT	OR	OFF	2005/07/14 15:06
L13	73	L12 and clean\$3	US-PGPUB; USPAT	OR	OFF	2005/07/14 15:06
L14	35909	strip\$4 same (fiber\$1 fibre\$1 (waveguide\$1 ((wave optic\$2 light) adj1 guide\$1))))	US-PGPUB; USPAT	OR	OFF	2005/07/14 15:11
L15	4005	(sheath\$1 jacket\$1 coat\$1) same (heat\$3 thermal\$2 hot) same strip\$4	US-PGPUB; USPAT	OR	OFF	2005/07/14 15:11
L16	249	((clean\$3 remov\$3) near7 (debri\$3 dust\$1 particle\$1)) near12 ((optic\$2 near1 (fiber\$1 fibre\$1)) waveguide\$1 ((wave optic\$2 light) adj1 guide\$1))	US-PGPUB; USPAT	OR	OFF	2005/07/14 15:11
L17	3190	cleav\$3 same ((optic\$2 near1 (fiber\$1 fibre\$1)) waveguide\$1 ((wave optic\$2 light) adj1 guide\$1))	US-PGPUB; USPAT	OR	OFF	2005/07/14 15:11
L18	0	L14 and L15 and L16 and L17	US-PGPUB; USPAT	OR	OFF	2005/07/14 15:11

L19	32	(cleav\$4 and (wheel near1 cut\$4) and (clamp\$3 grip\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 15:12
-----	----	---	---	----	----	------------------

L20	294	("4459746" "5524167" "4372048" "4619387" "4976390" "4916811" "5377564" "5531026" "6126519" "5395025" "4445632" "5829659" "5838850" "5839635" "5842622" "6024004" "5946986" "6023996" "4026972" "4076377" "4351586" "5196898" "5229656" "5283680" "5321790" "5676892" "5732181" "5858161" H000595 "5390269" "5455880" "6769811" "6594434" "6668128" "6675458" "5471552" "5024363" "5253412" "5297228" "5402260" "5452122" "5469611" "6002827" "6337943" "5210647" "5501385" "6099392" "4257546" "4262417" "4315368").pn. ("4432807" "4474319" "4557049" "4621754" "4852244" "5031321" "5188268" "5257989" "5300066" "5563974" "6456685" "6570688" "6628879" "6634079" "6688207" "6695191" "5611017" "4279470" "5437660" "5764839" "5889910" "5993440" "4176909" "4355865" "4382732" "4444463" "4828352" "4972581" "5207684" "5267342" "5382276" "5440660" "5451221" "5456689" "5460683" "5577150" "5600750" "5661836" "5694510" "5770001" "5795428" "5836946" "5879109" "5953476" "5951544" "6021247" "6032673" "6052880" "6088499" "6104846").pn. ("6152919" "6181857" "6329465" "6440340" "6445859" "6577804" "4825629" "6114949" "5321778" "4853774" "4997994" "4998166" "5283014" "5832151" "5838860" "6054070" "6400137" "5893302" "6079297" "4969703" "5033335" "5284478" "5295421" "5352232" "6167177" "6190057" "6669128" "4818059" "4952263" "4538383" "4565034" "4827676" "4864726" "4950357" "5322228" "5441215" "5472128" "6138659" "6148521" "6778754" "4900118" "6118910" "6229934" "4940307" "5600747" "5436997" "5469522" "6015998" "5022735" "5191632").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 15:16
-----	-----	---	---	----	----	------------------

L21	3	L20 and motor\$3 and pulley\$1 and cam\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 15:16
L22	1	I2 and motor\$3 and pulley\$1 and cam\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 15:17
S1	1957	(cleav\$3 shear\$3 strip\$4) near2 (optic\$2 near1 (fiber\$1 fibre\$1))	US-PGPUB; USPAT	OR	OFF	2005/01/28 17:58
S2	10573	(heat\$3 thermal) near5 (sheath\$1 clad\$4)	US-PGPUB; USPAT	OR	OFF	2005/01/28 10:27
S3	53142	(heat\$3 thermal) near5 (sheath\$3 shell\$1 skin\$1 jacket\$1)	US-PGPUB; USPAT	OR	OFF	2005/01/28 10:29
S4	51	S1 and S3	US-PGPUB; USPAT	OR	OFF	2005/01/28 10:29
S5	98	((cleav\$3 shear\$3 strip\$4) near2 (optic\$2 near1 (fiber\$1 fibre\$1))).ti.	US-PGPUB; USPAT	OR	OFF	2005/01/28 10:48
S7	1	"6695191".pn.	US-PGPUB; USPAT	OR	OFF	2005/01/28 10:48
S8	1375	(strip\$4) near2 (optic\$2 near1 (fiber\$1 fibre\$1))	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:37
S9	2728	(cleav\$3 shear\$3 cut\$4) near2 (optic\$2 near1 (fiber\$1 fibre\$1))	US-PGPUB; USPAT	OR	OFF	2005/01/28 12:44
S10	247	S8 and S9	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:23
S17	1	09/933120	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:01
S18	2	09/725054	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:02
S19	1	10/023693	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:02
S20	3	("5351333" "5353366" "5838850").pn.	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:03
S21	2394	385/134-137.ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:23
S22	44	S21 and strip\$4 and clean\$3 and cleav\$3	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:23
S23	73	(strip\$4 near3 sheath) near10 (optic\$2 near1 (fiber\$1 fibre\$1))	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:38
S24	87	(strip\$4 near3 (heat\$3)) near10 (optic\$2 near1 (fiber\$1 fibre\$1))	US-PGPUB; USPAT	OR	OFF	2005/01/28 15:04

S25	60	(cleav\$3 shear\$3 cut\$4) and S24	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:40
S26	38	S9 and S24	US-PGPUB; USPAT	OR	OFF	2005/01/28 13:40
S27	4	((strip\$4 near3 (heat\$3)) near10 (optic\$2 near1 (fiber\$1 fibre\$1))) with clean\$3	US-PGPUB; USPAT	OR	OFF	2005/01/28 17:51
S28	124	((strip\$4) near10 (optic\$2 near1 (fiber\$1 fibre\$1))) with clean\$3	US-PGPUB; USPAT	OR	OFF	2005/01/28 15:09
S29	174	((strip\$4) near10 (optic\$2 near1 (fiber\$1 fibre\$1)) with (heat\$3))	US-PGPUB; USPAT	OR	OFF	2005/01/28 17:52
S30	70	S29 and clean\$3	US-PGPUB; USPAT	OR	OFF	2005/01/28 17:53
S31	1559	(cleav\$3 shear\$3 cut\$4) with clean\$3 with (skin\$4 peel\$3 strip\$4)	US-PGPUB; USPAT	OR	OFF	2005/01/28 18:02
S32	1418	(cleav\$3 shear\$3 cut\$4) near20 clean\$3 near20 (skin\$4 peel\$3 strip\$4)	US-PGPUB; USPAT	OR	OFF	2005/01/28 18:11
S33	593	S32 and (cable wire fiber fibre)	US-PGPUB; USPAT	OR	ON	2005/01/28 18:11
S34	134	((cleav\$3 shear\$3 cut\$4) near20 clean\$3 near20 (skin\$4 peel\$3 strip\$4)) with (cable wire fiber fibre)	US-PGPUB; USPAT	OR	OFF	2005/01/28 20:04
S35	93590	(skin\$4 peel\$3 strip\$4) with (hot heat\$3 thermal\$2)	US-PGPUB; USPAT	OR	OFF	2005/01/28 20:05
S36	32	S34 and S35	US-PGPUB; USPAT	OR	OFF	2005/01/28 20:05
S37	1	10/098582	US-PGPUB; USPAT	OR	OFF	2005/01/31 10:03
S38	132	((strip\$4 near5 (thermal\$3 heat\$3)) with (optic\$2 near1 (fiber\$1 fibre\$1)))	US-PGPUB; USPAT	OR	OFF	2005/01/31 16:07
S39	998	225/94-96.5.ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/31 16:10
S40	10	(strip\$4 near5 (thermal\$3 heat\$3)) and S39	US-PGPUB; USPAT	OR	OFF	2005/01/31 16:10
S41	614	225/93-93.5.ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/31 16:11
S42	11	(strip\$4 near5 (thermal\$3 heat\$3)) and S41	US-PGPUB; USPAT	OR	OFF	2005/01/31 16:11
S43	1084	225/103-106.ccls.	US-PGPUB; USPAT	OR	OFF	2005/02/01 12:02
S44	4	(strip\$4 near5 (thermal\$3 heat\$3)) and S43	US-PGPUB; USPAT	OR	OFF	2005/02/01 12:03
S45	34259	strip\$4 same (fiber\$1 fibre\$1 (waveguide\$1 ((wave optic\$2 light) adj1 guide\$1)))	US-PGPUB; USPAT	OR	OFF	2005/02/01 11:47

S46	3888	(sheath\$1 jacket\$1 coat\$1) same (heat\$3 thermal\$2 hot) same strip\$4	US-PGPUB; USPAT	OR	OFF	2005/02/01 11:47
S47	225	((clean\$3 remov\$3) near7 (debri\$3 dust\$1 particle\$1)) near12 ((optic\$2 near1 (fiber\$1 fibre\$1)) waveguide\$1 ((wave optic\$2 light) adj1 guide\$1))	US-PGPUB; USPAT	OR	OFF	2005/02/01 11:47
S48	2992	cleav\$3 same ((optic\$2 near1 (fiber\$1 fibre\$1)) waveguide\$1 ((wave optic\$2 light) adj1 guide\$1))	US-PGPUB; USPAT	OR	OFF	2005/02/01 11:47
S50	0	S45 and S46 and S47 and S48	US-PGPUB; USPAT	OR	OFF	2005/02/01 11:09
S51	7	((base\$1 substrate\$1 plate\$1) and jig\$1 and strip\$4 and ((hot heat\$3 thermal\$2) near4 plate\$1) and (cut\$4 near3 (sheath\$1 jacket\$1 coat\$4)) and clean\$3 and cleav\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 11:14
S52	79931	strip\$4 same (fiber\$1 fibre\$1 (waveguide\$1 ((wave optic\$2 light) adj1 guide\$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 11:48
S53	18197	(sheath\$1 jacket\$1 coat\$1) same (heat\$3 thermal\$2 hot) same strip\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 11:48
S54	387	((clean\$3 remov\$3) near7 (debri\$3 dust\$1 particle\$1)) near12 ((optic\$2 near1 (fiber\$1 fibre\$1)) waveguide\$1 ((wave optic\$2 light) adj1 guide\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 11:48
S55	3658	cleav\$3 same ((optic\$2 near1 (fiber\$1 fibre\$1)) waveguide\$1 ((wave optic\$2 light) adj1 guide\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 11:49
S56	0	S52 and S53 and S54 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 11:58
S58	990	(81/9.4 81/9.41 81/9.42 81/9.51). ccls.	US-PGPUB; USPAT	OR	OFF	2005/02/01 12:11

S59	56	(strip\$4 near5 (thermal\$3 heat\$3 hot)) and S58	US-PGPUB; USPAT	OR	OFF	2005/02/01 12:04
S63	150	("4459746" "5524167" "4372048" "4619387" "4976390" "4916811" "5377564" "5531026" "6126519" "5395025" "4445632" "5829659" "5838850" "5839635" "5842622" "6024004" "5946986" "6023996" "4026972" "4076377" "4351586" "5196898" "5229656" "5283680" "5321790" "5676892" "5732181" "5858161" H000595 "5390269" "5455880" "6769811" "6594434" "6668128" "6675458" "5471552" "5024363" "5253412" "5297228" "5402260" "5452122" "5469611" "6002827" "6337943" "5210647" "5501385" "6099392" "4257546" "4262417" "4315368").pn. ("4432807" "4474319" "4557049" "4621754" "4852244" "5031321" "5188268" "5257989" "5300066" "5563974" "6456685" "6570688" "6628879" "6634079" "6688207" "6695191" "5611017" "4279470" "5437660" "5764839" "5889910" "5993440" "4176909" "4355865" "4382732" "4444463" "4828352" "4972581" "5207684" "5267342" "5382276" "5440660" "5451221" "5456689" "5460683" "5577150" "5600750" "5661836" "5694510" "5770001" "5795428" "5836946" "5879109" "5953476" "5951544" "6021247" "6032673" "6052880" "6088499" "6104846").pn. ("6152919" "6181857" "6329465" "6440340" "6445859" "6577804" "4825629" "6114949" "5321778" "4853774" "4997994" "4998166" "5283014" "5832151" "5838860" "6054070" "6400137" "5893302" "6079297" "4969703" "5033335" "5284478" "5295421" "5352232" "6167177" "6190057" "6669128" "4818059" "4952263" "4538383" "4565034" "4827676" "4864726" "4950357" "5322228" "5441215" "5472128" "6138659" "6148521" "6778754" "4900118" "6118910" "6229934" "4940307" "5600747" "5436997" "5469522" "6015998" "5022735" "5191632").pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/02/01 13:20
S67	34	S63 and strip\$4 and cleav\$3	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/02/01 13:22

S68	150	("4459746" "5524167" "4372048" "4619387" "4976390" "4916811" "5377564" "5531026" "6126519" "5395025" "4445632" "5829659" "5838850" "5839635" "5842622" "6024004" "5946986" "6023996" "4026972" "4076377" "4351586" "5196898" "5229656" "5283680" "5321790" "5676892" "5732181" "5858161" H000595 "5390269" "5455880" "6769811" "6594434" "6668128" "6675458" "5471552" "5024363" "5253412" "5297228" "5402260" "5452122" "5469611" "6002827" "6337943" "5210647" "5501385" "6099392" "4257546" "4262417" "4315368").pn. ("4432807" "4474319" "4557049" "4621754" "4852244" "5031321" "5188268" "5257989" "5300066" "5563974" "6456685" "6570688" "6628879" "6634079" "6688207" "6695191" "5611017" "4279470" "5437660" "5764839" "5889910" "5993440" "4176909" "4355865" "4382732" "4444463" "4828352" "4972581" "5207684" "5267342" "5382276" "5440660" "5451221" "5456689" "5460683" "5577150" "5600750" "5661836" "5694510" "5770001" "5795428" "5836946" "5879109" "5953476" "5951544" "6021247" "6032673" "6052880" "6088499" "6104846").pn. ("6152919" "6181857" "6329465" "6440340" "6445859" "6577804" "4825629" "6114949" "5321778" "4853774" "4997994" "4998166" "5283014" "5832151" "5838860" "6054070" "6400137" "5893302" "6079297" "4969703" "5033335" "5284478" "5295421" "5352232" "6167177" "6190057" "6669128" "4818059" "4952263" "4538383" "4565034" "4827676" "4864726" "4950357" "5322228" "5441215" "5472128" "6138659" "6148521" "6778754" "4900118" "6118910" "6229934" "4940307" "5600747" "5436997" "5469522" "6015998" "5022735" "5191632").pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/02/01 14:56
S69	34	S68 and strip\$4 and cleav\$3	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/02/01 14:56

S70	14	(heat\$3 hot thermal\$2) and S69	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/02/01 17:14
S73	294	("4459746" "5524167" "4372048" "4619387" "4976390" "4916811" "5377564" "5531026" "6126519" "5395025" "4445632" "5829659" "5838850" "5839635" "5842622" "6024004" "5946986" "6023996" "4026972" "4076377" "4351586" "5196898" "5229656" "5283680" "5321790" "5676892" "5732181" "5858161" H000595 "5390269" "5455880" "6769811" "6594434" "6668128" "6675458" "5471552" "5024363" "5253412" "5297228" "5402260" "5452122" "5469611" "6002827" "6337943" "5210647" "5501385" "6099392" "4257546" "4262417" "4315368").pn. ("4432807" "4474319" "4557049" "4621754" "4852244" "5031321" "5188268" "5257989" "5300066" "5563974" "6456685" "6570688" "6628879" "6634079" "6688207" "6695191" "5611017" "4279470" "5437660" "5764839" "5889910" "5993440" "4176909" "4355865" "4382732" "4444463" "4828352" "4972581" "5207684" "5267342" "5382276" "5440660" "5451221" "5456689" "5460683" "5577150" "5600750" "5661836" "5694510" "5770001" "5795428" "5836946" "5879109" "5953476" "5951544" "6021247" "6032673" "6052880" "6088499" "6104846").pn. ("6152919" "6181857" "6329465" "6440340" "6445859" "6577804" "4825629" "6114949" "5321778" "4853774" "4997994" "4998166" "5283014" "5832151" "5838860" "6054070" "6400137" "5893302" "6079297" "4969703" "5033335" "5284478" "5295421" "5352232" "6167177" "6190057" "6669128" "4818059" "4952263" "4538383" "4565034" "4827676" "4864726" "4950357" "5322228" "5441215" "5472128" "6138659" "6148521" "6778754" "4900118" "6118910" "6229934" "4940307" "5600747" "5436997" "5469522" "6015998" "5022735" "5191632").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 13:14

S74	87	S73 and strip\$4 and (cleav\$3 cut\$4 shear\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 15:02
S75	37	S73 and strip\$4 and (cleav\$3 cut\$4 shear\$4) and (clean\$3 debri\$3 dust\$1 particle\$1 particulate\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 10:49
S76	4	("5946986" "6023996").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 11:55
S77	19	(fiber adj1 holder\$1) and Ericsson	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 11:56
S78	1	elastic\$4 and S77	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 12:07
S79	8	((OFC adj1 "2000") (AFC adj1 "2000")) and oxford	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 12:08
S80	31	(cleav\$4 and (wheel near1 cut\$4) and (clamp\$3 grip\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 08:53
S81	2	"20020064343"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 13:55

S82	5373	(225/096.5 225/002 225/096 385/134 385/147 385/095 385/100 385/114).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 13:15
S83	495	S82 and strip\$4 and (cleav\$3 cut\$4 shear\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 13:39
S84	3	S73 and motor\$3 and pulley\$1 and cam\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 13:39
S85	2	"20020064354"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 13:55
S86	1	"20020064354" and (strip\$4 same (carriage\$1 hold\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 14:05
S87	421	((rotary linear) near3 motor\$1) (pneumatic near3 actuator)) same (pulley) same cam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 14:07
S88	17	(US-20020064354-\$ or US-20020130152-\$ or US-20020145731-\$).did. or (US-4621754-\$ or US-4852244-\$ or US-5253412-\$ or US-5295421-\$ or US-5395025-\$ or US-5469611-\$ or US-5501385-\$ or US-6052880-\$ or US-6099392-\$ or US-6321621-\$ or US-6577804-\$ or US-6695191-\$ or US-6816662-\$).did. or (EP-97702-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/03/19 15:02
S89	15	S88 and strip\$4 and (cleav\$3 cut\$4 shear\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 08:51

S90	17	(US-20020064354-\$ or US-20020130152-\$ or US-20020145731-\$).did. or (US-4621754-\$ or US-4852244-\$ or US-5253412-\$ or US-5295421-\$ or US-5395025-\$ or US-5469611-\$ or US-5501385-\$ or US-6052880-\$ or US-6099392-\$ or US-6321621-\$ or US-6577804-\$ or US-6695191-\$ or US-6816662-\$).did. or (EP-97702-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/03/21 08:52
S91	2	S90 and (cut\$4 near5 wheel\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 08:52
S92	35	(cleav\$4 and (wheel near1 (scrib\$4 cut\$4)) and (clamp\$3 grip\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 08:54
S93	31	(cleav\$4 and (wheel near1 cut\$4) and (clamp\$3 grip\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 08:54
S94	4	S92 not S93	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 10:39
S95	2	"20020064355"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 10:39
S96	2	"20020130152"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 10:40
S97	6	("5351333" "5353366" "5838850"). pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 10:40

S98	10	"5946986"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 10:54
S99	5531	(225/096.5 225/002 225/096 385/134 385/147 385/095 385/100 385/114).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 12:03

S10 1	294	("4459746" "5524167" "4372048" "4619387" "4976390" "4916811" "5377564" "5531026" "6126519" "5395025" "4445632" "5829659" "5838850" "5839635" "5842622" "6024004" "5946986" "6023996" "4026972" "4076377" "4351586" "5196898" "5229656" "5283680" "5321790" "5676892" "5732181" "5858161" H000595 "5390269" "5455880" "6769811" "6594434" "6668128" "6675458" "5471552" "5024363" "5253412" "5297228" "5402260" "5452122" "5469611" "6002827" "6337943" "5210647" "5501385" "6099392" "4257546" "4262417" "4315368").pn. ("4432807" "4474319" "4557049" "4621754" "4852244" "5031321" "5188268" "5257989" "5300066" "5563974" "6456685" "6570688" "6628879" "6634079" "6688207" "6695191" "5611017" "4279470" "5437660" "5764839" "5889910" "5993440" "4176909" "4355865" "4382732" "4444463" "4828352" "4972581" "5207684" "5267342" "5382276" "5440660" "5451221" "5456689" "5460683" "5577150" "5600750" "5661836" "5694510" "5770001" "5795428" "5836946" "5879109" "5953476" "5951544" "6021247" "6032673" "6052880" "6088499" "6104846").pn. ("6152919" "6181857" "6329465" "6440340" "6445859" "6577804" "4825629" "6114949" "5321778" "4853774" "4997994" "4998166" "5283014" "5832151" "5838860" "6054070" "6400137" "5893302" "6079297" "4969703" "5033335" "5284478" "5295421" "5352232" "6167177" "6190057" "6669128" "4818059" "4952263" "4538383" "4565034" "4827676" "4864726" "4950357" "5322228" "5441215" "5472128" "6138659" "6148521" "6778754" "4900118" "6118910" "6229934" "4940307" "5600747" "5436997" "5469522" "6015998" "5022735" "5191632").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 12:08
----------	-----	---	---	----	----	------------------

S10 2	3	S101 and motor\$3 and pulley\$1 and cam\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 12:08
----------	---	---	---	----	----	------------------

Day : Thursday

Date:

7/14/2005

Time:

15:11:29

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HWANG

First Name = MYEON-SOON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10658297</u>	Not Issued	071	09/10/2003	APPARATUS FOR CLEAVING OPTICAL FIBER	HWANG, MYEON-SOON
<u>10259765</u>	<u>6817078</u>	150	09/30/2002	APPARATUS FOR AND METHOD OF MANUFACTURING A COLLIMATOR	HWANG, MYEON-SOON
<u>10217480</u>	<u>6646730</u>	150	08/14/2002	APPARATUS FOR INSPECTING COLLIMATOR	HWANG, MYEON-SOON
<u>10197820</u>	<u>6741339</u>	150	07/19/2002	APPARATUS FOR INSPECTING COLLIMATOR	HWANG, MYEON-SOON
<u>10176581</u>	Not Issued	041	06/24/2002	APPARATUS FOR MANUFACTURING COLLIMATOR	HWANG, MYEON-SOON
<u>10175816</u>	<u>6728441</u>	150	06/21/2002	APPARATUS TO COMBINE A FILTER TO A COLLIMATOR	HWANG, MYEON-SOON
<u>10175319</u>	<u>6826328</u>	150	06/20/2002	SOLDERING APPARATUS AND METHOD FOR A COLLIMATOR	HWANG, MYEON-SOON

Inventor Search Completed: No Records to Display.

Search Another: Inventor

To go back use Back button on your browser toolbar.

Day : Thursday
 Date:
 7/14/2005
 Time:
 15:11:39


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KIM

First Name = BYUNG-GON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10658297</u>	Not Issued	071	09/10/2003	APPARATUS FOR CLEAVING OPTICAL FIBER	KIM, BYUNG-GON
<u>10259765</u>	6817078	150	09/30/2002	APPARATUS FOR AND METHOD OF MANUFACTURING A COLLIMATOR	KIM, BYUNG-GON
<u>10217480</u>	6646730	150	08/14/2002	APPARATUS FOR INSPECTING COLLIMATOR	KIM, BYUNG-GON
<u>10197820</u>	6741339	150	07/19/2002	APPARATUS FOR INSPECTING COLLIMATOR	KIM, BYUNG-GON
<u>10176581</u>	Not Issued	041	06/24/2002	APPARATUS FOR MANUFACTURING COLLIMATOR	KIM, BYUNG-GON
<u>10175816</u>	6728441	150	06/21/2002	APPARATUS TO COMBINE A FILTER TO A COLLIMATOR	KIM, BYUNG-GON
<u>10175319</u>	6826328	150	06/20/2002	SOLDERING APPARATUS AND METHOD FOR A COLLIMATOR	KIM, BYUNG-GON

Inventor Search Completed: No Records to Display.

Search Another: Inventor

To go back use Back button on your browser toolbar.



Day : Thursday
Date:
7/14/2005
Time:
15:11:46

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = SUN

First Name = HONG-SUK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10658297	Not Issued	071	09/10/2003	APPARATUS FOR CLEAVING OPTICAL FIBER	SUN, HONG-SUK
10259765	6817078	150	09/30/2002	APPARATUS FOR AND METHOD OF MANUFACTURING A COLLIMATOR	SUN, HONG-SUK
10217480	6646730	150	08/14/2002	APPARATUS FOR INSPECTING COLLIMATOR	SUN, HONG-SUK
10197820	6741339	150	07/19/2002	APPARATUS FOR INSPECTING COLLIMATOR	SUN, HONG-SUK
10175319	6826328	150	06/20/2002	SOLDERING APPARATUS AND METHOD FOR A COLLIMATOR	SUN, HONG-SUK

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="SUN"/>	<input type="text" value="HONG-SUK"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

✓